EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	(equaliz$5 near5 amplitude) same (scal $3 near4 amplifi$7)	US-PGPUB; USPAT	OR	ON	2009/10/07 09:08
L2	63	(equaliz$5 near5 amplitude) and (scal$3 near4 amplifi$7)	US-PGPUB; USPAT	OR	ON	2009/10/07 09:08
L3	13	((equaliz$5 near5 amplitude) same (weight$4 or coefficient $1)) and (scal$3 near4 amplifi$7)	US-PGPUB; USPAT	OR	ON	2009/10/07 09:09
L4	889	(scal$3 near4 amplifi$7 near4 factor)	US-PGPUB; USPAT	OR	ON	2009/10/07 09:21
L5	32	4 and equalizer	US-PGPUB; USPAT	OR	ON	2009/10/07 09:21
L6	28	5 and (weight or coefficient or tap)	US-PGPUB; USPAT	OR	ON	2009/10/07 09:22
L7	13	4 and (equalizer near5 (weight$4 or coefficient or tap))	US-PGPUB; USPAT	OR	ON	2009/10/07 09:22
L8	224	("3"$1tap with ((finite adj impulse) or FIR)) same (weight$4 or coefficient or tap)	US-PGPUB; USPAT	OR	ON	2009/10/07 11:31
L9	75	8 and equalizer	US-PGPUB; USPAT	OR	ON	2009/10/07 11:31
L10	89	("3"$1tap with ((finite adj impulse) or FIR)) same (weight$4 or coefficient)	US-PGPUB; USPAT	OR	ON	2009/10/07 11:32
L11	37	10 and equalizer	US-PGPUB; USPAT	OR	ON	2009/10/07 11:32

L12	55	("5"$1tap with ((finite adj impulse) or FIR)) same (weight$4 or coefficient)	US-PGPUB; USPAT	OR	ON	2009/10/07 13:43
L13	19	12 and equalizer	US-PGPUB; USPAT	OR	ON	2009/10/07 13:43
L14	166	(analysis$1synthesis near4 filter near4 bank)	US-PGPUB; USPAT	OR	ON	2009/10/07 14:37
L15	26	14 and equalizer	US-PGPUB; USPAT	OR	ON	2009/10/07 14:37
L16	37	14 and ("375"/$3.ccls.)	US-PGPUB; USPAT	OR	ON	2009/10/07 14:43
L17	1	(renfors or ihalainen or hidalgo).inv. and (equalizer and coefficient and (frequency adj point)).clm.	US-PGPUB; USPAT	OR	ON	2009/10/07 15:03
S1	1	"20080043827".pn.	US-PGPUB; USPAT	OR	ON	2009/09/29 15:19
S2	3	("5555285" "20040008618" "20030067997").pn.	US-PGPUB; USPAT	OR	ON	2009/09/30 10:32
S3	3	("5555285").URPN.	USPAT	OR	ON	2009/09/30 14:25
S4	81	equalizer and (channel adj response) and (frequency adj band) and (adjust$4 near4 coefficient)	USPAT	OR	ON	2009/09/30 14:27
S5	4	equalizer and ((amplitude adj response) same invers$3) and ((phase adj response) same negat$3)	US-PGPUB; USPAT	OR	ON	2009/10/05 15:02
S6	16	((amplitude adj response) same inver$4) and ((phase adj response) same negat$3)	US-PGPUB; USPAT	OR	ON	2009/10/05 15:22

S7	269	equalizer and (amplitude adj response) and (phase adj response)	US-PGPUB; USPAT	OR	ON	2009/10/05 15:44
S8	63	equalizer and ((amplitude adj response) same invers $3)	US-PGPUB; USPAT	OR	ON	2009/10/06 08:58
S9	43	equalizer and ((amplitude adj response) with inver$4)	US-PGPUB; USPAT	OR	ON	2009/10/06 08:58
S10	96	equalizer and (amplitude with invers $3) and (phase with negat$3)	US-PGPUB; USPAT	OR	ON	2009/10/06 11:30
S11	7	(frequency adj point) same (channel near4 equaliz$5)	US-PGPUB; USPAT	OR	ON	2009/10/06 13:10
S12	6	((frequency adj point) with select$3) and (channel near4 equaliz $5)	US-PGPUB; USPAT	OR	ON	2009/10/06 13:38
S13	114	(frequency adj point) and (channel near4 estimat$3) and equaliz $5	US-PGPUB; USPAT	OR	ON	2009/10/06 14:32
S14	90	(frequency adj point) and (channel near4 estimat$3) and equalizer	US-PGPUB; USPAT	OR	ON	2009/10/06 14:32
S15	2	((frequency adj point) same (channel near4 estimat$3)) and equalizer	US-PGPUB; USPAT	OR	ON	2009/10/06 14:32
S16	3	((frequency adj point) with select$3) and (channel near4 estimat $3) and equalizer	US-PGPUB; USPAT	OR	ON	2009/10/06 14:40
S17	18	(frequency adj point) same(channel near4 estimat$3)	US-PGPUB; USPAT	OR	ON	2009/10/06 15:29

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- channel equalization.wsp